United States Patent [19]

Hashimoto et al.

[45] **Sept. 21, 1976**

[54]		ESE SPREAD AND PROCESS FOING SAME	3,433,643 3/1969 Tatter et al	
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[73]	Assignee:	Fuji Oil Company, Ltd., Osaka, Japan	1,284,331 8/1972 United Kingdom Primary Examiner—A. Louis Monacell	
[22]	Filed:	Dec. 9, 1974	Assistant Examiner—Esther L. Massung	
[21]	Appl. No.	: 530,850	[57] ABSTRACT	
[30]	Dec. 11, 19	n Application Priority Data O73 Japan 48-13919	A soy cheese spread having excellent spreadability, oral melting and flavor characteristics is made by admixing a soy cheese, prepared by fermenting soy milk with a lactic acid-forming cheese starter culture to form a curd, with an edible oil or fat, a cheese emulsi-	
[52]				
[51]	Int. Cl. ²		fying melting salt, and water and then vigorously agi-	
[58]	Field of Se	earch	tating this mixture at an elevated temperature to liq- uefy and homogeneously emulsify the ingredients thereof and thereby form a product having a paste-like	
[56]	References Cited		consistency.	
UNITED STATES PATENTS 3,364,034 1/1968 Hoersch et al			8 Claims, No Drawings	